



# HEXAGON

Release guide

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## **Release guide**

GeoMedia Feature Cartographer 2023

Version 16.8  
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## About this release

This document describes the enhancements, fixes and system requirements for GeoMedia Feature Cartographer 2023.

This release provides compatibility with GeoMedia Desktop 2023 and other underlying platforms, enhancements and fixes. For information on new features, see [New technology](#). For information on fixes, see [Issues resolved](#). For information on hardware and software requirements, see [System requirements](#).

This document is an overview and does not provide all details about the product's capabilities. See [online help](#) and other documents provided with GeoMedia Feature Cartographer for more information.

## GeoMedia Feature Cartographer

GeoMedia Feature Cartographer provides map producers with the tools to quickly generate accurate hard-copy maps and charts. GeoMedia Feature Cartographer accelerates standard map production workflow steps to facilitate faster response times to meet mission needs for maps on demand.

## New platforms

### GeoMedia Desktop

GeoMedia Desktop 2023, Professional tier is required for this release.

### Geospatial Licensing

Geospatial Licensing 2023 is required for this release.

## New technology

### Licensing

A new product license is required for the 2023 release.

The latest Geospatial Licensing Administration tool should be downloaded and used for this release.

## System requirements

Computer/processor	Any x64-based processor
Memory (RAM)	16 GB or more recommended

Disk space <sup>1</sup>	1 GB for software
Operating systems <sup>2</sup>	<ul style="list-style-type: none"> <li>Windows 10 (64-bit)</li> <li>Windows 11</li> <li>Windows Server 2016 (64-bit)</li> <li>Windows Server 2019 (64-bit)</li> <li>Windows Server 2022</li> </ul>
Peripherals	Software licensing requires an ethernet card
Virtual server and virtual app technology	GeoMedia is a standard Windows application that has been shown to be compatible with a variety of virtualization technologies such as VMware, Hyper-V, VirtualBox and XenApp. While running GeoMedia in such environments is supported, any problems that uniquely occur in a virtualized environment are considered issues with the virtualization software.
Prerequisites	<ul style="list-style-type: none"> <li>GeoMedia Desktop 2023, Professional tier</li> <li>Geospatial Licensing 2023</li> </ul>
Database servers <sup>3</sup>	<ul style="list-style-type: none"> <li>Oracle Server versions as indicated in the release guide for GeoMedia Desktop</li> <li>SQL Server versions as indicated in the release guide for GeoMedia Desktop</li> </ul>
Database clients	<ul style="list-style-type: none"> <li>Oracle® Client versions as indicated in the release guide for GeoMedia Desktop</li> <li>SQL Server Native Client versions as indicated in the release guide for GeoMedia Desktop</li> </ul>

## System requirements notes

<sup>1</sup> Disk I/O is usually the slowest task in geospatial data processing. Faster hard disks improve productivity. Reading data from one disk, writing temporary data to a second disk and writing data to a third disk improves performance. Disk arrays improve productivity, but some RAID options slow performance. Network disk drives are subject to network limitations.

<sup>2</sup> GeoMedia runs on 64-bit systems in 32-bit emulation mode.

<sup>3</sup> In all cases of database software, support for a specific version is dropped in the GeoMedia context when the database vendor ends support for that version.

## Issues resolved

Support ticket	Description

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Hexagon is the global leader in digital reality solutions, combining sensor, software and autonomous technologies. We are putting data to work to boost efficiency, productivity, quality and safety across industrial, manufacturing, infrastructure, public sector, and mobility applications.

Our technologies are shaping production and people-related ecosystems to become increasingly connected and autonomous – ensuring a scalable, sustainable future.

Hexagon's Safety, Infrastructure & Geospatial division improves the resilience and sustainability of the world's critical services and infrastructure. Our solutions turn complex data about people, places and assets into meaningful information and capabilities for better, faster decision-making in public safety, utilities, defense, transportation and government.

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